RICOH
imagine. change.

RICOH
PJ WX5361N
PJ X5371N

High quality standard projectors

☑ Projector

Ricoh's Global Presence
The Ricoh Group's global network provides products
to about 200 countries and regions around the world
Ricoh Europe PLC
Ricoh Americas Corporation
Direct sales cha
Distributor/deale

Brightness up to 5000 Lumens

Contrast Ratio 4000:1

16w Speaker

Up to 6000H (Eco) Lamp life

In the office and classroom or exhibition and showroom, the perfect fit for a wide range of environments

Boost the brightness of your presentations and displays with Ricoh's PJ WX5361N/PJ X5371N projectors. Outstanding brightness with 4,500 lumen for PJ WX5361N and 5,000 lumen for PJ X5371N supported by a high-spec 16W speaker ensures top quality images and superior audio. Extensive wired or wireless network connectivity and helpful on-screen prompts ensure that even novices can start projecting immediately. These projectors are easy to install virtually anywhere, and integrate fully with Ricoh's total office solutions.

- High quality, power and brightness
- Project onto screens up to 300 inches in size
- Vertical and horizontal keystone correction rectifies image distortion
- High magnification zoom lens and lens shift for installation flexibility
- Two eco modes extend lamp life and reduce environmental impact

Enhance your image

The high-output 16W speaker provides audio that is easy to hear even in large conference rooms and classrooms. The keystone distortion that occurs when projecting images can be easily corrected. Projector positioning is easy thanks to horizontal and vertical distortion adjustments that match the projector placement angle. The 1.7x zoom lens allows you to change the projection distance, and the lens shift function enables you to move the image up and down without moving the projector.

Ready to network

An extensive selection of input/output terminals including the network, HDMI, VGA and USB and widens the scope of use. By connecting the projector to a variety of devices, you can further expand usage possibilities, such as projecting from your iPad/iPhone via Ricoh smart presenter*, or from your laptop via Ricoh Quick Projection**.

Easy to install and operate

By just connecting the projector and a PC via a USB cable, you can project without having to make any difficult settings. You can also perform operations such as input signals switching, AV mute, and freeze from the PC. When there is no input signal to the projector, guidance is displayed on screen so you know where to connect the cable. The lens cover and AV mute function are linked so you can temporarily turn off the image and audio by closing the lens cover during projection. Placement of the exhaust vent on the front means the hot air emitted by the projector will not hit people sitting to the rear and side.

Low energy consumption

Auto Eco Mode automatically raises and lowers light intensity to reduce power consumption by up to 18%. You can further cut power consumption by selecting Eco1/Eco2 on the menu.

* Ricoh Smart Presenter can be downloaded from App Store for free.
** Ricoh Quick Projection can be obtained from Ricoh download page.

RICOH PJ WX5361N / PJ X5371N

Main Specifications

		PJ WX5361N	PJ X5371
Projection System		LCD	
Resolution		WXGA (1,280x800 pixels)	XGA (1,024x768 pixels)
Panel	**Size**	0.59 in	0.63 in
	Aspect ratio	16:10	4:3
Brightness		4,500 lumen	5,000 lumen
Colour reproducibility		1,070,000,000 colours	
Contrast ratio		4,000:1	
Projected screen size		25" to 300"	
Projection distance		0.7m to 14.6m (from rear of unit to projection surface)	
Lamp		High-pressure mercury lamp	
Lamp Life		Standard: 3,500 hours (270 W) Eco mode 1: 4,000 hours (214 W) Eco mode 2: 6,000 hours (163 W)	
Input signal		NTSC, PAL, SECAM, NTSC4.43, PAL-M, PAL-N, PAL-60	
USB memory compatible file format		Still image: JPEG, BMP, GIF, PNG Video: MPEG2, WMV, MP4	
Interface		Mini D-sub 15 pin x2, HDMI x2, USB Type A x2, USB Type Bx1, S-Video-pin mini D1N-4 pin x1, RCA pin jack x2, 3.5 stereo mini jack x2, Mini D-Sub 9 pin x1 (RS232C)	
USB		Type-A x 2 (USB 2.0 High-Speed)	
Wired LAN		RJ-45 x 1 (10BASE-T/100BASE-TX)	
Wireless LAN (option)		LAN IEEE 802.11 b/g/n compliant	
Primary features		Mute (Blank), Freeze, Re-size (Magnify), Auto keystone, Password protection, Blackboard mode, Key lock, User logo, NCE (Natural Colour Enhancer), Eco mode, Carbon meter, Closed captioning, Simple DICOM, Presentation Timer, Power timer, Mouse controller, Auto-Eco Mode, 2 Eco Modes (Eco 1: 80% brightness, Eco 2: 60% brightness), Front exhaust, 4-point keystone correction, Lens shift	
Network features		Network projection, Multi-screen (1 PC to 4 projectors), Projection server function, Projector management, PJ Link, Crestron Roomview, Alert Mail, HTTP server function	
Supported OS	**Advanced Network Utility**	Windows XP SP3 or later Windows Vista SP2 or later (32/64 bit) Windows 7 (32/64 bit) Windows 8 (32/64 bit) Mac OS X (10.6 - 10.8)	
	Projector management utility / JPEG conversion tool	Windows XP SP3 or later (32/64 bit) Windows Vista SP2 or later (32/64 bit) Windows 7 (32/64 bit) Windows 8 Pro (32/64 bit) Windows Server 2008/2008R2 (32/64 bit)	
Built-in speaker		16 W mono	
Dimensions (W x D x H)		398 x 276 x 127 mm	
Weight		4.3 kg	
Power source		100 - 240 V, 50/60 Hz	
Ecology	**Power consumption**	Standard: 357 W Eco Mode 1: 292 W Eco Mode 2: 248 W Stand-by mode: 10 W	
	Operating temperature	5°C - 40°C	
	Operating humidity	20% - 80%	
	Storage conditions	Temperature: -10°C - 50°C	
Accessories		Main-unit, Power cable, RGB cable, CD-ROM with utility software and manual in 16 languages, Quick Reference manual in paper, Remote control with batteries	

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Our earth, Our tomorrow

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